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EXAMINER'S
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| OTHER DOCUMENTS | | |
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| EXAMINER INITIAL | AUTHOR | |
| BA | Kirk-Othmer | "Olefin Polymers (High Pressure Polyethylene)", Encyclopedia of Chemical Technology 1981, Vol. 16, p.402-421 |
| BB | H. Theopold et al. | "Constrained Geometry Chromium Catalysts for Olefin Polymerization"; Department of Chemistry and Biochemistry, Center for Catalytic Science and Technology, University of Delaware; Newark, Delaware 19716; Organometallics 1996, 15, page 5284-5286 |
| BC | Jutzi et al. | "Cyclopentadienyl compounds with nitrogen donors in the side-chain"; Journal of Organometallic Chemistry 500 (1995) 175-185; Received: 22 February 1995 |
| BD | Enders et al. | "8-Quinolylcyclopentadienyl, a Ligand with a Tailored Fit for Chelate Complexes"; Anorganische-Chemisches Institut der Universitaet; VCH Verlagsgesellschaft mbH, D-69451 Weinheim, page 459-463, 1996 |
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| BF | Leitau et al. | "Chemie der Heterocyclen"; 1 st Edition, VEB Weinheim 1979 |
| BG | Ewen et al. | "Expanding the Scope of Metallocene Catalysis: Beyond Indenyl and Fluorenyl Derivatives"; Metalorganic catalysts for synthesis and polymerization; Spring Verlag 1999, page 150 - 169 |
| BH | Haltermann et al. | "Synthesis and Applications of Chiral Cyclopentadienylmetal Complexes"; Department of Chemistry and Biochemistry, University of Oklahoma; Chem. Rev. 1992, pages 965-994; Received November 18, 1991. |
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| BJ | Freiesleben et al. | Angew. Chem. 75; 1963, page 576 |
| BK | Furukawa et al. | "Preparation of Pyridyl Grignard Reagents and Cross Coupling Reactions with Sulfoxides Bearing Azaheterocycles"; Tetrahedron Letters, Volume 28, No. 47; 1987, 5845 |
| BL | Brandsma et al. | "Preparative Polar Organometallic Chemistry - Volume 2"; Springer Verlag, page 133-142 |
| BM | L. Fleser & M. Fleser | Chem. Rev. 2000, Volume 100, No. 4 |
| BN | L. Fleser & M. Fleser | Lehrbuch der Organischen Chemie, 3 rd Edition; Verlag Chemie; Weinheim 1957 |
| BO | Wiesenfeldt et al. | "Ansa-Metallocene derivatives"; Journal of Organometallic Chemistry, 369, pages 359-370; Elsevier Sequoia - 1989. |
| BP | Small et al. | "Highly Active Iron and Cobalt Catalysts for the Polymerization of Ethylene"; J. Am. Chem. Soc. 1998, 120, pages 4049-4050; Department of Chemistry, University of North Carolina at Chapel Hill, Chapel Hill, NC 27599-3290; DuPont Central Research and Development Experimental Station; Wilmington, Delaware 19880-0328; Received: January 20, 1998 |
| BQ | Solan et al. | "Novel olefin polymerization catalysts based on iron and cobalt"; J. Chem. Soc., Commun., pages 849-850; 1998 |
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